Amendments to the Specification:

Please replace paragraph [0028] with the following amended paragraph:

[0028] The LDPE may be ethylene homopolymer or ethylene copolymerized with one or more monomers, such as vinyl acetate, ~~butyl acrylate,~~ methyl acrylate, acrylic acid, ethyl acrylate, or a C_3-C_{10} α-olefin. The LDPE is preferably ethylene homopolymer with a density of about 0.921 g/cm^3 and a melt index of about 0.2 9/10 min. An alternative embodiment of the stretch film contains an LDPE that is a copolymer. Methods for manufacturing LDPE are disclosed in The Wiley Encyclopedia of Packaging Technology (Aaron L. Brody et al. eds., 2nd Ed. 1997) pp. 753-754 and in U.S. Pat. No. 5,399,426, both of which are referenced above.

Please replace paragraph [0032] with the following amended paragraph:

[0032] As mentioned above, the film of the present invention further includes a non-cling layer of polypropylene. The polypropylene non-cling layer may have a density ranging from about 0.890 g/cm^3 to about 0.910 g/cm^3, more preferably from about 0.895 g/cm^3 to about 0.905 g/cm^3 and a melt flow rate from about 2.0 g/10 min to about 40.0 g/10 min. The polypropylene maybe a homopolymer or may be the product of propylene copolymerization with a comonomer, preferably ethylene. Alternatively, propylene may be copolymerized with another comonomer, such as a C_3-C_{10} α-olefin. The polypropylene of the present invention is preferably a p copolymer of propylene and ethylene 4, the ethylene content ranging from 0 to about 10% by weight of the copolymer, more preferably in an amount ranging from about 1~~2~~% to about 5~~6~~% by weight. A preferred embodiment has a propylene copolymerized with ethylene, the ethylene content ranging from about 2% to about 4% by weight known as random copolymer polypropylene. The random copolymer of polypropylene may have a density of about 0.905 g/cm^3 and a melt flow rate of about 10.0 g/10 min. The method for measuring polypropylene melt flow rate is disclosed in The Wiley Encyclopedia of Packaging Technology (Aaron L. Brody et al. eds., 2nd Ed. 1997) p. 677 and methods for manufacturing polypropylene are disclosed in Kirk-Othmer Concise Encyclopedia of Chemical Technology pp. 1420-21 (Jacqueline I. Kroschwitz et al. eds., 4th Ed. 1999), which is incorporated herein by reference.